

60/684,061

## WEST Search History

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DATE: Thursday, December 08, 2005

| Hide?                    | Set<br>Name | Query   | Hit<br>Count |
|--------------------------|-------------|---|--------------|
|                          |             | <i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>  |              |
| <input type="checkbox"/> | L45         | L44 not 43  | 98           |
| <input type="checkbox"/> | L44         | 140 and superalloy  | 127          |
| <input type="checkbox"/> | L43         | 142 or 138  | 257          |
| <input type="checkbox"/> | L42         | L41 not 138   | 54           |
| <input type="checkbox"/> | L41         | ((mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or hafnia))<br>and ((film or layer or coating) adj3 alternating) | 61           |
| <input type="checkbox"/> | L40         | ((mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or hafnia))<br>and alternating                                   | 311          |
| <input type="checkbox"/> | L39         | 135 not L38   | 42           |
| <input type="checkbox"/> | L38         | 133 or L37  | 203          |
| <input type="checkbox"/> | L37         | L36 not 133   | 3            |
| <input type="checkbox"/> | L36         | (alternating adj4 nano\$) and L34   | 4            |
| <input type="checkbox"/> | L35         | alternating and nano\$ and L34  | 66           |
| <input type="checkbox"/> | L34         | (nano\$ and (mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or<br>hafnia))  | 257          |
| <input type="checkbox"/> | L33         | 132 or 127  | 200          |
| <input type="checkbox"/> | L32         | L31 not 127   | 82           |
| <input type="checkbox"/> | L31         | 129 or 128 or L30   | 98           |
| <input type="checkbox"/> | L30         | (nano\$ adj3 alternating) and 123   | 20           |
| <input type="checkbox"/> | L29         | (nano\$ and (mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or<br>hafnia)) and 123                                | 55           |
| <input type="checkbox"/> | L28         | (nano\$ adj2 (multilayer\$ or laminate)) and 123  | 31           |
| <input type="checkbox"/> | L27         | 125 or 124 or L26   | 118          |
| <input type="checkbox"/> | L26         | (nano\$ adj3 alternating).clm.  | 31           |
| <input type="checkbox"/> | L25         | (nano\$ and (mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or<br>hafnia)).clm.                                   | 35           |
| <input type="checkbox"/> | L24         | (nano\$ adj2 (multilayer\$ or laminate)).clm.   | 55           |
| <input type="checkbox"/> | L23         | 118 or 122  | 27003        |
| <input type="checkbox"/> | L22         | 977/dig.1   | 75           |
| <input type="checkbox"/> | L21         | 977/clas  | 0            |
| <input type="checkbox"/> | L20         | 977/cls   | 0            |
| <input type="checkbox"/> | L19         | 977/dig1  | 0            |

|                          |     |  |       |
|--------------------------|-----|--|-------|
| <input type="checkbox"/> | L18 | (428/610 or 428/615 or 428/632 or 428/639 or 428/650 or 428/654 or 428/678 or 428/680 or 428/681 or 428/212 or 428/213 or 428/215 or 428/216 or 428/220 or 428/332 or 428/333 or 428/336 or 428/338 or 428/699 or 428/701 or 428/702 or 427/383.1 or 427/383.5 or 427/383.7 or 427/397.7 or 427/255.28 or 427/255.29 or 427/255.37 or 427/569 or 427/585 or 427/595 or 427/446 or 427/453 or 427/455)![CCLS] | 26935 |
|                          |     | <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>  |       |
| <input type="checkbox"/> | L17 | l16 or l14   | 189   |
| <input type="checkbox"/> | L16 | L15 not l14  | 21    |
| <input type="checkbox"/> | L15 | nano\$ adj3 alternating  | 24    |
| <input type="checkbox"/> | L14 | l13 or l12   | 168   |
| <input type="checkbox"/> | L13 | l11 not L12  | 5     |
| <input type="checkbox"/> | L12 | l10 or l8  | 163   |
| <input type="checkbox"/> | L11 | nano\$ and (mcraly or aluminide) and (ceramic or alumina or yttria or zirconia or hafnia)  | 5     |
| <input type="checkbox"/> | L10 | L9 not l8  | 43    |
| <input type="checkbox"/> | L9  | nano\$ and (ald or "atomic layer")   | 58    |
| <input type="checkbox"/> | L8  | l7 or l6   | 120   |
| <input type="checkbox"/> | L7  | l4 not L6  | 73    |
| <input type="checkbox"/> | L6  | l5 or l1   | 47    |
| <input type="checkbox"/> | L5  | ceramic and L4   | 7     |
| <input type="checkbox"/> | L4  | L3 not l1  | 80    |
| <input type="checkbox"/> | L3  | (nano\$ adj2 (multilayer\$ or laminate))   | 84    |
| <input type="checkbox"/> | L2  | (nano\$ adj3 (multilayer\$ or laminate))   | 112   |
| <input type="checkbox"/> | L1  | nanolaminate   | 40    |

END OF SEARCH HISTORY